RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: /0/031,008 A

Source: /FW/6

Date Processed by STIC: 8/31/06

ENTERED

IFW16

RAW SEQUENCE LISTING   DATE: 08/31/2006
PATENT APPLICATION: US/10/031,008A   TIME: 09:34:25

Input Set : A:\14014.0322U2.txt
Output Set: N:\CRF4\08312006\J031008A.raw

```
 4 <110> APPLICANT: Libutti, Steven K.
 5        Feldman, Andrew
 7 <120> TITLE OF INVENTION: METHODS FOR TREATING TUMORS USING
 8        ANTIANGIOGENIC COMPOUNDS
10 <130> FILE REFERENCE: 14014.0322U2
12 <140> CURRENT APPLICATION NUMBER: 10/031,008A
13 <141> CURRENT FILING DATE: 2002-05-06
15 <150> PRIOR APPLICATION NUMBER: PCT/US00/12392
16 <151> PRIOR FILING DATE: 2000-05-05
18 <150> PRIOR APPLICATION NUMBER: 60/133,243
19 <151> PRIOR FILING DATE: 1999-05-07
21 <160> NUMBER OF SEQ ID NOS: 10
23 <170> SOFTWARE: FastSEQ for Windows Version 3.0
25 <210> SEQ ID NO: 1
26 <211> LENGTH: 39
27 <212> TYPE: DNA
28 <213> ORGANISM: Artificial Sequence
30 <220> FEATURE:
31 <223> OTHER INFORMATION: Description of Artificial Sequence:/Note =
32        synthetic construct
34 <400> SEQUENCE: 1
35  gatctctaga ccaccatgca tactcatcag gactttcag                        39
37 <210> SEQ ID NO: 2
38 <211> LENGTH: 30
39 <212> TYPE: DNA
40 <213> ORGANISM: Artificial Sequence
42 <220> FEATURE:
43 <223> OTHER INFORMATION: Description of Artificial Sequence:/Note =
44        synthetic construct
46 <400> SEQUENCE: 2
47  gatcatcgat ctatttggag aaagaggtca                                  30
49 <210> SEQ ID NO: 3
50 <211> LENGTH: 40
51 <212> TYPE: DNA
52 <213> ORGANISM: Artificial Sequence
54 <220> FEATURE:
55 <223> OTHER INFORMATION: Description of Artificial Sequence:/Note =
56        synthetic construct
58 <400> SEQUENCE: 3
59  gatctctaga ccaccatggt tgcgctcaac agccccctgt                       40
61 <210> SEQ ID NO: 4
62 <211> LENGTH: 37
63 <212> TYPE: DNA
```

C--> 13 (annotation at line 13)

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PATENT APPLICATION: US/10/031,008A   TIME: 09:34:26

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```
64 <213> ORGANISM: Artificial Sequence
66 <220> FEATURE:
67 <223> OTHER INFORMATION: Description of Artificial Sequence:/Note =
68      synthetic construct
70 <400> SEQUENCE: 4
71  gatcatcgat ctactacttg gaggcagtca tgaagct                          37
73 <210> SEQ ID NO: 5
74 <211> LENGTH: 90
75 <212> TYPE: DNA
76 <213> ORGANISM: Artificial Sequence
78 <220> FEATURE:
79 <223> OTHER INFORMATION: Description of Artificial Sequence:/Note =
80      synthetic construct
82 <400> SEQUENCE: 5
83  gatctctaga ccaccatgag gtacatgatt ttaggcttgc tcgcccttgc ggcagtctgc   60
84  agcgcggccc atactcatca ggactttcag                                    90
86 <210> SEQ ID NO: 6
87 <211> LENGTH: 90
88 <212> TYPE: DNA
89 <213> ORGANISM: Artificial Sequence
91 <220> FEATURE:
92 <223> OTHER INFORMATION: Description of Artificial Sequence:/Note =
93      synthetic construct
95 <400> SEQUENCE: 6
96  gatctctaga ccaccatgag gtacatgatt ttaggcttgc tcgcccttgc ggcagtctcc   60
97  agcgcggccg ttgcgctcaa cagccccctg                                    90
99 <210> SEQ ID NO: 7
100 <211> LENGTH: 18
101 <212> TYPE: PRT
102 <213> ORGANISM: Artificial Sequence
104 <220> FEATURE:
105 <223> OTHER INFORMATION: Description of Artificial Sequence:/Note =
106      synthetic construct
108 <400> SEQUENCE: 7
109  Met Arg Tyr Met Ile Leu Gly Leu Leu Ala Leu Ala Ala Val Cys Ser
110  1               5                   10                  15
111  Ala Ala
114 <210> SEQ ID NO: 8
115 <211> LENGTH: 35
116 <212> TYPE: DNA
117 <213> ORGANISM: Artificial Sequence
119 <220> FEATURE:
120 <223> OTHER INFORMATION: Description of Artificial Sequence: note =
121      synthetic construct
123 <400> SEQUENCE: 8
124 gatctctaga ccaccatgca tactcatcag gactt                             35
126 <210> SEQ ID NO: 9
127 <211> LENGTH: 30
128 <212> TYPE: DNA
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RAW SEQUENCE LISTING   DATE: 08/31/2006
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```
129 <213> ORGANISM: Artificial Sequence
131 <220> FEATURE:
132 <223> OTHER INFORMATION: Description of Artificial Sequence: note =
133      synthetic construct
135 <400> SEQUENCE: 9
136 actggagaaa gaggtttatc tagctactag                                    30
138 <210> SEQ ID NO: 10
139 <211> LENGTH: 96
140 <212> TYPE: DNA
141 <213> ORGANISM: Artificial Sequence
143 <220> FEATURE:
144 <223> OTHER INFORMATION: Description of Artificial Sequence: note =
145      synthetic construct
147 <400> SEQUENCE: 10
148 gatctctaga ccaccatgag gtacatgatt ttaggcttgc tcgcccttgc ggcagtctgc 60
149 agcgcggccc atactcatac tcatcaggac tttcag                             96
```

VERIFICATION SUMMARY   DATE: 08/31/2006
PATENT APPLICATION: US/10/031,008A   TIME: 09:34:27

Input Set : A:\14014.0322U2.txt
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L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date